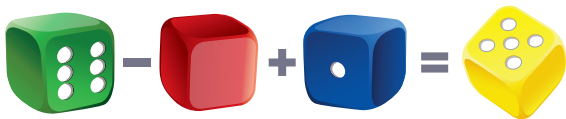
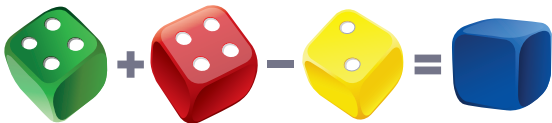


 $+$  $= 11$

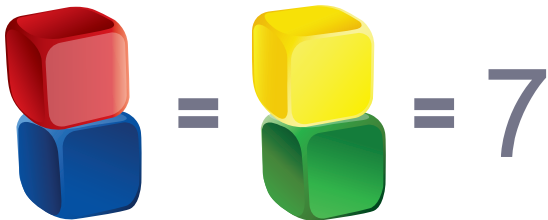
 $+$  $= 8$







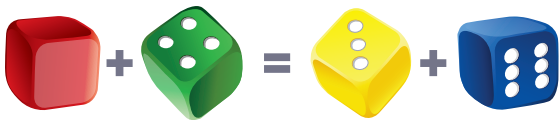
$$= 6$$





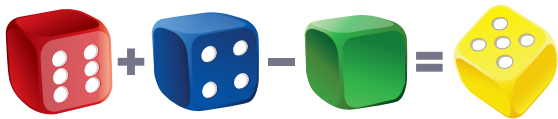
= 12

 +  +  +  = 10



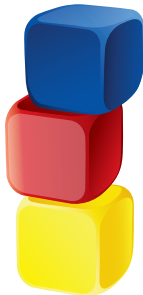


 $+$  $-$  $-$  $=$ 8



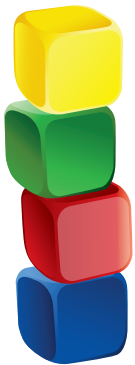


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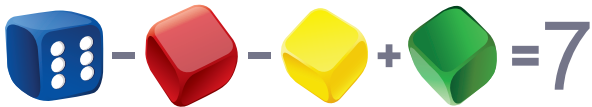


 $+$  $= 12$

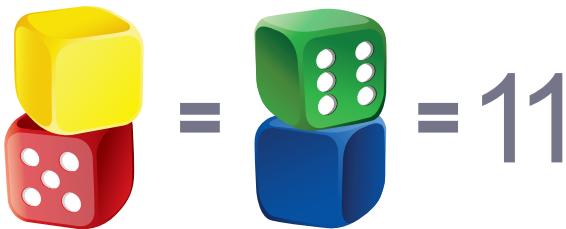
 $+$  $= 9$

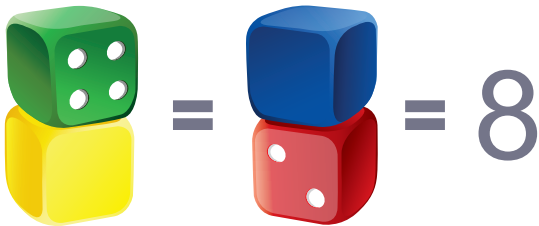


$$= 8$$



A mathematical equation is displayed using four colored cubes and arithmetic symbols. The equation is: $\text{blue cube} - \text{red cube} - \text{yellow cube} + \text{green cube} = 7$. The blue cube has six white dots on its front face. The red, yellow, and green cubes are solid-colored. The minus and plus signs are gray, and the equals sign and the number 7 are also gray.







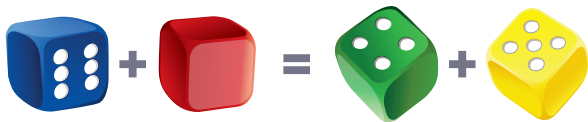
A visual equation where four colored cubes (red, green, yellow, and blue) are added together to equal the number 15. Each cube represents a value of 3, as 3 + 3 + 3 + 3 = 15.

$$3 + 3 + 3 + 3 = 15$$



=

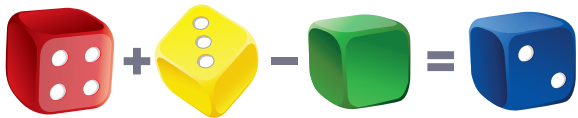






A mathematical equation is displayed horizontally. It consists of four colored cubes (yellow, green, red, and blue) followed by a plus sign, another plus sign, another plus sign, and a blue cube, followed by an equals sign and the number 9. The cubes are 3D-rendered with soft shadows and highlights, giving them a realistic appearance. The plus and equals signs are in a simple, grey, sans-serif font. The number 9 is also in a simple, grey, sans-serif font.

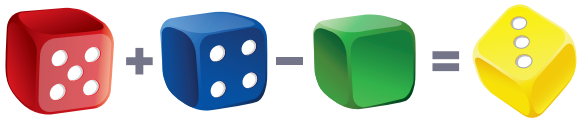
$$\text{Yellow Cube} + \text{Green Cube} + \text{Red Cube} + \text{Blue Cube} = 9$$





A mathematical equation is displayed using four colored dice. The dice are arranged horizontally, separated by plus signs, followed by an equals sign and the number 19. The dice are: a yellow die showing 5, a green die showing 6, a blue die showing 3, and a red die showing 5.

$$5 + 6 + 3 + 5 = 19$$





= 17

A green die with white pips showing the number 4.
$$+ \text{red cube} - \text{yellow cube} + \text{blue cube} = 11$$



 $-$  $= 3$

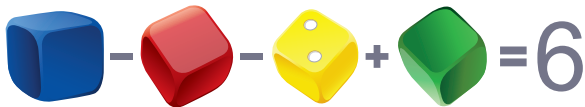
 $+$  $= 6$

 $+$  $+$  $+$  $=13$



= 24





A mathematical equation is displayed using colored cubes and dice. The equation is: $\text{blue cube} - \text{red cube} - \text{yellow die (2 dots)} + \text{green cube} = 6$. The blue cube represents the value 1, the red cube represents 1, the yellow die shows two dots representing 2, and the green cube represents 1. The operations are subtraction and addition, resulting in 6.